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(54) Building elements with a U-shaped cavity and within the cavity, the tongue extends beyond at least one of the side walls of the cavity

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(51) IPC7:E06B1/32; E04F19/02; F16S3/02

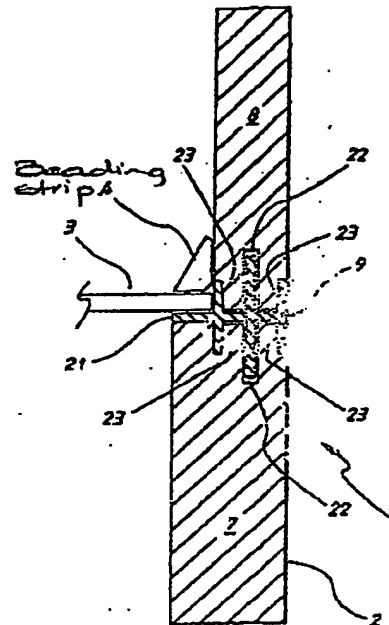
(71) TREND WINDOWS & DOORS PTY LIMITED

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(31) 97 1044 (32) 19 Dec 1997 (33) AU

(74) BALDWIN SHELSTON WATERS, Level 14, NCR House, 342 Lambton Quay, Wellington, New Zealand

(57) An elongate joining or edging element (9) for securing to a member (7, 8) formed from an at least partially resiliently deformable material such as timber. The element includes a generally planar surface (13, 14), from which extends a substantially "U-shaped" cavity (11) formed by two opposed first side walls (18). The cavity includes a first tongue section (19, 20) extending intermediate and parallel to the side walls. The side walls (18) and tongue section (19, 20) are configured to frictionally and/or physically interact by means of a press fit with corresponding substantially parallel slots (22) and/or edge surfaces (23) formed in a connecting surface of the resilient member (7, 8) so as to secure the element (9) thereto.



Relates primarily to window & door frames/jambes but is not limited to this application

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Patent Details:

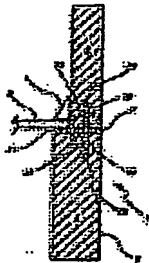
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Images

Drawing



Complete Specification

Class

Schedule-Class	IPC E06B1/32
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Documents

Abstract/Abridgement
Document is not stored as text

Conventions

Date (320)	Country (330)	Application Number
19-DEC-1997	Australia	97 1044

Current Applicants/Licensees

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No address for service on record or public access is restricted

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Applicant/Licensee History

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Actions

Action	Completed	Due	Journal	Published
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Renew	25-OCT-2002	21-OCT-2002	1481	22-NOV-2002
Filed	02-JUN-2000	21-OCT-1998	1452	23-JUN-2000

Related Patents

From

To

Objections

Objection Type Lodged Date
No objections on record or public access is restricted

Financial Interest

No financial interest on record or public access is restricted

Renewal Interest

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